Auckland: (09) 2717 234
Christchurch: (03) 741 6241

sales@machineryhouse.co.nz
www.machineryhouse.co.nz

Product Brochure For M080

Dial Indicator - #2416A

0-1" Measuring Range
Continous Scale

Ex GST	Inc GST
$234.00	$269.10



ORDER CODE:	M080
Range (mm):	0 - 0.039 (1")
Graduations (mm):	0.001"
A (mm):	~
B (mm):	~
C (mm):	~
D (mm):	~
E (mm):	~
F (mm):	~
G (mm):	~
H (mm):	~

Mitutoyo

Made in Japan

1 YEAR WARRANTY

Description

Mitutoyo's dial indicators have long been used by many of our customers. In full recognition of their needs, we have devoted ourselves to the research and development necessary to produce high-quality and high-accuracy dial indicators.
he stems, which ensure the fixture reliability, and the spindles, which are the basis of accuracy, have excellent resistance against harsh use thanks to the hardened stainless steel construction. 0.001" resolution dial indicators have a main gear made of stainless steel with high resistance to wear and deformation. 0.001" graduation dial indicators employ a sector gear made of a special alloy in order to further increase the resistance to wear.

Features

- Jeweled Bearing
- Long stroke dial indicators with a ø57mm
- bezel.
- Watertight assembly of bezel and crystal as well as the use of an O-ring prevents water or oil penetration.
- The stem and the spindle are made of high strength quench-hardened stainless steel suitable for heavy-duty use.
- A carbide contact point is employed.
- The grand gear is made of stainless steel with high resistance to wear and deformation.
- Application of an anti-reflective and hard surface coating improves scale visibility along with scratch and chemical resistance.

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Specific Features



mitutoyo dial indicator

Recommended Accessories

Q2165
Ø10mm Flat Contact for Dial Indicators



Q2167
Contact Point for Dial Indicators



M050
Magnetic Base - Standard



M051
Magnetic Base - Deluxe - One Lock



Q430
Magnetic Base - Small



Q435
Magnetic Base - Large



Q4351
Magnetic Base - Large



Q436
Magnetic Base - One Lock (Large)

